



Appendix E | Assessment form

Educational value (30%)

- The participants provide a clear and convincing description of the parameter(s) that influence their application, and how this is done.

Not true	Somewhat true	Very true

- The application described offers clear educational value in the students' learning process.

Not true	Somewhat true	Very true

Ethical elegance and degree of control (30%)

- The participants provide a clear and convincing description of how they have taken ethical factors and algorithmic bias into account.

Not true	Somewhat true	Very true

- The relationship between the degree of control exercised by the application and the user of the application has been described and justified.

Not true	Somewhat true	Very true

Technical strength and substantiation³ (30%)

- The proof of concept convincingly demonstrates the intended functionality of the application.

Not true	Somewhat true	Very true

- The steps taken have been clearly described and operationalised in a logical manner.

Not true	Somewhat true	Very true

Inspiration (10%)

- The idea presented by the team is inspiring, and makes us want to use AI-based applications in higher education.

Not true	Somewhat true	Very true

³ Only if you decide to include the 'Proof of concept' expansion module.
If you do not, you should change the standards to suit.